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(FILE 'USPAT' ENTERED AT 10:47:37 ON 07 FEB 97)

L1 329 S TYROSINE(W) KINASE
L2 9 S L1 AND MEGAKARYOCYTE
L3 0 S L2 AND (CYTOPLASMIC(3A) KINASE)

=> d 12 1-9

1. 5,552,396, Sep. 3, 1996, Protein kinase c inhibitors; William F. Heath, Jr., et al., 514/183, 185; 540/454, 467, 472, 480 [IMAGE AVAILABLE]

2. 5,548,065, Aug. 20, 1996, **Tyrosine** **kinase** receptor human flk-2-specific antibodies; Ihor R. Lemischka, 530/388.22, 387.9, 388.23, 388.7, 389.2, 389.6 [IMAGE AVAILABLE]

3. 5,536,636, Jul. 16, 1996, Methods for identifying a tyrosine phosphatase abnormality associated with neoplastic disease; Robert M. Freeman, Jr., et al., 435/6, 91.1, 91.2; 536/24.3, 24.31; 935/77, 78 [IMAGE AVAILABLE]

4. 5,367,057, Nov. 22, 1994, **Tyrosine** **kinase** receptor flk-2 and fragments thereof; Ihor R. Lemischka, 530/350, 403 [IMAGE AVAILABLE]

5. 5,283,354, Feb. 1, 1994, Nucleic acids encoding hematopoietic stem cells receptors flk-1; Ihor R. Lemischka, 536/23.5; 435/69.1; 530/350, 403 [IMAGE AVAILABLE]

6. 5,270,458, Dec. 14, 1993, Nucleic acids encoding fragments of hematopoietic stem cell receptor flk-2; Ihor R. Lemischka, 536/23.5; 435/69.1, 320.1; 530/350, 403 [IMAGE AVAILABLE]

7. 5,198,356, Mar. 30, 1993, Monophenotypic in vitro cell lines of megakaryocytic lineage, products produced thereby and methods; Michael A. Lieberman, et al., 435/240.2, 240.1, 240.23 [IMAGE AVAILABLE]

8. 5,185,438, Feb. 9, 1993, Nucleic acids encoding hencatoporetic stem cell receptor flk-2; Ihor R. Lemischka, 536/23.2; 435/69.1, 320.1; 530/350, 403 [IMAGE AVAILABLE]

9. 5,147,798, Sep. 15, 1992, Monophenotypic xenograft of megakaryocytic lineage and origin; Beatrice C. Lampkin, et al., 435/240.1, 70.3, 70.4, 240.2; 530/399, 827 [IMAGE AVAILABLE]